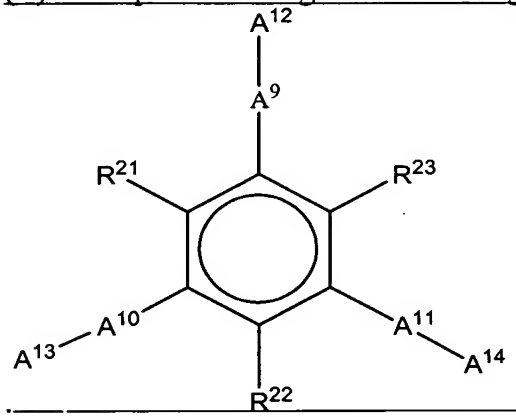
IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An electroluminescence device comprising a pair of electrodes and a layer of an organic light emitting medium disposed between the pair of electrodes, wherein the layer of an organic light emitting medium comprises:

(A) at least one compound selected from substituted and unsubstituted arylamines having 10 to 100 carbon atoms, and

(B) a compound having condensed rings represented by the following formula (IV-a):



(IV-a)

wherein A^9 to A^{11} each independently represent a substituted or unsubstituted arylene group having 6 to 40 carbon atoms, A^{12} to A^{14} each independently represent a hydrogen atom, an alkyl group having 1 to 6 carbon atoms, a cycloalkyl group having 3 to 6 carbon atoms, an alkoxyl group having 1 to 6 carbon atoms, an aryloxyl group having 5 to 18 carbon atoms, an aralkyloxyl group having 7 to 18 carbon atoms, an arylamino group having 5 to 16 carbon atoms, a nitro group, a cyano group, an ester group having 1 to 6 carbon atoms or a halogen atom, and at least one of A^9 to A^{14} represents a group having condensed aromatic rings, and metal complex compounds, R^{21} to R^{23} each independently represent hydrogen atom, an alkyl group having 1 to 6 carbon atoms, a cycloalkyl group having 3 to 6 carbon atoms, an alkoxyl group having 1 to 6 carbon atoms, an aryloxyl group having 5 to 18 carbon atoms, an aralkyloxyl group having 7 to 18 carbon atoms, an arylamino group having 5 to 16

carbon atoms, nitro group, cyano group, an ester group having 1 to 6 carbon atoms or a halogen atom, and at least one of A^9 to A^{14} represents a group having condensed aromatic rings having at least 3 rings.

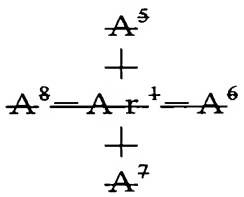
~~(B) at least one compound selected from:~~

~~anthracene derivatives represented by following general formula (I):~~

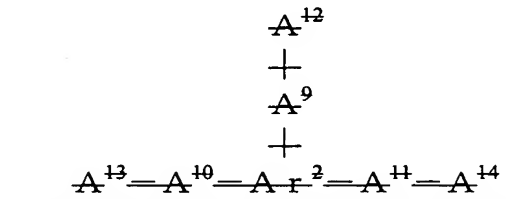
~~wherein A^1 and A^2 each independently represent a substituted or unsubstituted monophenylanthryl group or a substituted or unsubstituted diphenylanthryl group and may represent a same group or different groups, and L represents a single bond or a divalent bonding group,~~

~~anthracene derivatives represented by following general formula (II):~~

~~wherein An represents a substituted or unsubstituted divalent anthracene residue group, A^3 and A^4 each independently represent a substituted or unsubstituted aryl group having 6 to 40 carbon atoms, at least one of A^3 and A^4 represents a substituted or unsubstituted monovalent condensed aromatic ring group or a substituted or unsubstituted aryl group having 10 or more carbon atoms, and A^3 and A^4 may represent a same group or different groups, spirofluorene derivatives represented by following general formula (III):~~



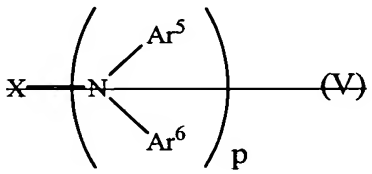
~~wherein Ar^1 represents a substituted or unsubstituted spirofluorene residue group, A^5 to A^8 each independently represent a substituted or unsubstituted aryl group having 6 to 40 carbon atoms, compounds having condensed rings represented by following general formula (IV):~~



wherein Ar^2 represents a substituted or unsubstituted aromatic ring group having 6 to 40 carbon atoms, A^9 to A^{11} each independently represent a substituted or unsubstituted arylene group having 6 to 40 carbon atoms, A^{12} to A^{14} each independently represent hydrogen atom, an alkyl group having 1 to 6 carbon atoms, a cycloalkyl group having 3 to 6 carbon atoms, an alkoxyl group having 1 to 6 carbon atoms, an aryloxyl group having 5 to 18 carbon atoms, an aralkyloxyl group having 7 to 18 carbon atoms, an arylamino group having 5 to 16 carbon atoms, nitro group, cyano group, an ester group having 1 to 6 carbon atoms or a halogen atom, and at least one of A^9 to A^{14} represents a group having condensed aromatic rings, and metal complex compounds

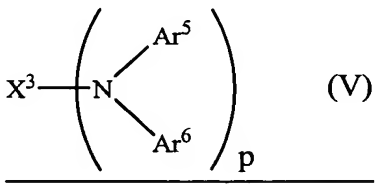
Claims 2-7 (Canceled).

Claim 8 (Currently Amended): An electroluminescence device according to any one of Claims 1 and 2, wherein component (A) is at least one comprising a pair of electrodes and a layer of an organic light emitting medium disposed between the pair of electrodes, wherein



the layer of an organic light emitting medium comprises:

(A) a compound selected from arylamine compounds represented by following general formula (V):



(V)

wherein X^3 represents a substituted or unsubstituted condensed aromatic ring group having 10 to 40 nuclear carbon atoms, Ar^5 and Ar^6 each independently represent a substituted or unsubstituted monovalent aromatic group having 6 to 40 carbon atoms, and p represents an integer of 1 to 4; and

(B) at least one compound selected from:

anthracene derivatives represented by following formula (I):

A^1-L-A^2 (I)

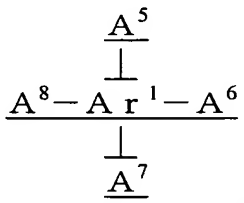
wherein A^1 and A^2 each independently represent a substituted or unsubstituted monophenylanthryl group or a substituted or unsubstituted diphenylanthryl group and may represent a same group or different groups, and L represents a single bond or a divalent bonding group,

anthracene derivatives represented by following formula (II):

A^3-An-A^4 (II)

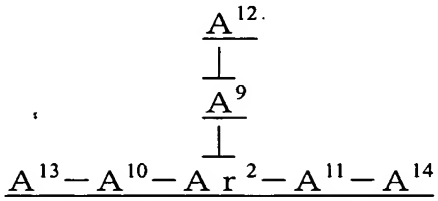
wherein An represents a substituted or unsubstituted divalent anthracene residue group, A^3 and A^4 each independently represent a substituted or unsubstituted aryl group having 6 to 40 carbon atoms, at least one of A^3 and A^4 represents a substituted or unsubstituted monovalent condensed aromatic ring group or a substituted or unsubstituted aryl group having 10 or more carbon atoms, and A^3 and A^4 may represent a same group or different groups,

spirofluorene derivatives represented by following formula (III):



wherein Ar^1 represents a substituted or unsubstituted spirofluorene residue group, A^5 to A^8 each independently represent a substituted or unsubstituted aryl group having 6 to 40 carbon atoms,

compounds having condensed rings represented by following formula (IV):



wherein Ar^2 represents a substituted or unsubstituted aromatic ring group having 6 to 40 carbon atoms, A^9 to A^{11} each independently represent a substituted or unsubstituted arylene group having 6 to 40 carbon atoms, A^{12} to A^{14} each independently represent a hydrogen atom, an alkyl group having 1 to 6 carbon atoms, a cycloalkyl group having 3 to 6 carbon atoms, an alkoxyl group having 1 to 6 carbon atoms, an aryloxyl group having 5 to 18 carbon atoms, an aralkyloxyl group having 7 to 18 carbon atoms, an arylamino group having 5 to 16 carbon atoms, a nitro group, a cyano group, an ester group having 1 to 6 carbon atoms or a halogen atom, and at least one of A^9 to A^{14} represents a group having condensed aromatic rings, and metal complex compounds.

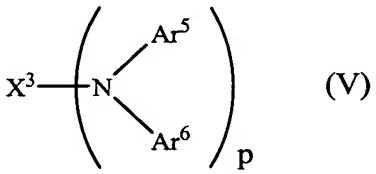
Claim 9 (Currently Amended): An electroluminescence device according to Claim 8, wherein X^3 in ~~general~~ formula (V) represents a residue group derived from naphthalene, phenanthrene, fluoranthene, anthracene, pyrene, perylene, coronene, chrysene, picene,

diphenylanthracene, fluorene, triphenylene, rubicene, benzoanthracene, phenylanthracene, bisanthracene, dianthracenylbenzene or dibenzoanthracene.

Claims 10-17 (Canceled).

Claim 18 (New): An electroluminescence device comprising a pair of electrodes and a layer of an organic light emitting medium disposed between the pair of electrodes, wherein the layer of an organic light emitting medium comprises:

(A) a compound selected from arylamine compounds represented by following formula (V):



(V)

wherein X^3 represents a substituted or unsubstituted condensed aromatic ring group having 10 to 40 nuclear carbon atoms, Ar^5 and Ar^6 each independently represent a substituted or unsubstituted monovalent aromatic group having 6 to 40 carbon atoms, and p represents an integer of 1 to 4; and

(B) at least one compound selected from:

anthracene derivatives represented by following formula (I):

A^1-L-A^2 (I)

wherein A^1 and A^2 each independently represent a substituted or unsubstituted monophenylanthryl group or a substituted or unsubstituted diphenylanthryl group and may represent a same group or different group, and L represents a single bond or a divalent bonding group, and

anthracene derivatives represented by following formula (II):

A^3-An-A^4 (II)

wherein An represents a substituted or unsubstituted divalent anthracene residue group, A^3 and A^4 each independently represent a substituted or unsubstituted aryl group having 6 to 40 carbon atoms, at least one of A^3 and A^4 represents a substituted or unsubstituted monovalent condensed aromatic ring group or a substituted or unsubstituted aryl group having 10 or more carbon atoms, and A^3 and A^4 may represent a same group or different group.

Claim 19 (New): An electroluminescence device according to Claim 18, wherein X^3 in formula (V) represents a residue group derived from naphthalene, phenanthrene, fluoranthene, anthracene, pyrene, perylene, coronene, chrysene, picene, diphenylanthracene, fluorene, triphenylene, rubicene, benzoanthracene, phenylanthracene, bisanthracene, dianthracenylbenzene or dibenzoanthracene.